



SEQUENCE LISTING

<110> BIOTECON Diagnostics GmbH

<120> Nucleic Acid Molecule, Test Kit and Use

<130> US09/463209

<140> US 09/463,209

<141> 1998-07-21

<150> DE 197 31 292.6

<151> 1997-07-21

<160> 19

<170> PatentIn Ver. 2.1

<210> 1

<211> 171

<212> DNA

<213> Staphylococcus sp.

<400> 1

tttcccaact tcggttataa gatccctcaa agatgatgag gttataggt tcgagggtga 60
agcatggga catgtggagc tgaagaatac taatgatcg aagactaat caaataaat 120
gtttgcgaa gcaaaatcac tttaactac tatctagtt tgaatgata a 171

<210> 2

<211> 18

<212> DNA

<213> Staphylococcus sp.

<400> 2

gtggaagcat ggtgacat

18

<210> 3

<211> 23

<212> DNA

<213> Staphylococcus sp.

<400> 3

taagtaaaag tgatttgct tcg

23

<210> 4

<211> 20

<212> DNA

<213> Staphylococcus sp.

<400> 4

catattttt gattaagtct

20

sub
C'

<210> 5
<211> 20
<212> DNA
<213> Staphylococcus sp.

<400> 5
catttaaatt tgattaagtc

20

<210> 6
<211> 400
<212> DNA
<213> Staphylococcus sp.

<400> 6
tagtcaccag acatatgaat gtaattata cattcaaaac tagatagtaa gtaaaagtga 60
tttgcctcg caaaacattt atttgatta agtcttcgat cgattagtat tgcagctc 120
cacatgtcac catgcttcca cctgaacct attaacctca tcatcttga gggatcttat 180
aacgaagt gggaaatc atctgaggg gggcttcag ctagatgct ttcagcactt 240
atccgtcca cacatagcta cccagctatg ccgttgcac gacaactgt acaccagagg 300
tagtcacat ccgtctct cgtactaagg acagctcct tcaaattec tacgnccang 360
acggatagg accgaactgt ttacagacg gtnctgaacc 400

<210> 7
<211> 213
<212> DNA
<213> Staphylococcus sp.

<400> 7
tcgactacca tcgacgctaa ggagctaac ttctgtgtc ggcattggaa cagtgtgact 60
ccttgctata gtcaccagac atatgaatgt aattatacat tccaaactag atagtaagta 120
aaagtgatt gcttcgcaa acatttatt tgattaagtc ttcatcgat tagtattcgt 180
cagctccaca tgtcaccatg ctccandn gaa 213

<210> 8
<211> 184
<212> DNA
<213> Staphylococcus sp.

<400> 8
attcgtcagc tcacatgtc accatgctc caccctgaac ctattaacct catcatctt 60
gagggatctt ataaccgaag ttgggaaatc tcatcttgag ggggttcac gctagatgct 120
tcagactatc ccgtccacac atgaaccag natgcgtgga cgcatggaac agggatgtca 180
tccg 184

<210> 9
<211> 77
<212> DNA
<213> Staphylococcus sp.

<400> 9
cccgtaaaag atgatgaggt taatagggtt gaggtggaag catggtgaca tgtggagcgt 60
gacgaatcgc taattga 77

<210> 10
<211> 50
<212> DNA
<213> Staphylococcus sp.

<400> 10
cgaatactaa tcgatggaag acttaatacaa aataaatgtt ttgcgacnaa 50

<210> 11
<211> 60
<212> DNA
<213> Staphylococcus sp.

<400> 11
aatcgtcgaa acttaatacaa aataaatgtt ttgcgacaaa tcactttac ttactatcta 60

<210> 12
<211> 220
<212> DNA
<213> Staphylococcus sp.

<400> 12
gatccctcaa agatgatgag gtaaataggt tcgaggtgga agcatggtga catgtggagc 60
tgacgaatac taatcgatcg agggcttaac caaaataaat gtttgcgan ncaagatcac 120
ttttacttac tatctaggtt tgaatgtata atttacatc atagtctgg tgactatagc 180
aaggaggcca cactgttc catgccgaac acagaagtta 220

<210> 13
<211> 171
<212> DNA
<213> Staphylococcus sp.

<400> 13
tttcccaact tcggtataa gatccctcaa agatgatgag gtaaataggt tcgaggtgga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagactaat caaaataaat 120
gttttgcgaa gcaaaatcac ttttacttac tatctaggtt tgaatgtata a 171

<210> 14
<211> 79
<212> DNA
<213> Staphylococcus sp.

<400> 14
gatccctcaa agatgatgag gtaaataggt tcgaggtgga agcatggtga catgtggagc 60

tgacgaatac taatcgatc

79

<210> 15

<211> 79

<212> DNA

<213> Staphylococcus sp.

<400> 15

gatccctcaa agatgatgag gttaataggt tcgagggtga agcatggtga catgtggagc 60
tgacgaatac taatcgatc 79

<210> 16

<211> 143

<212> DNA

<213> Staphylococcus sp.

<400> 16

tctaagcatg aagccccct caagatgaga ttcccaact tcggttataa gatccctcaa 60
agatgatgag gttaataggt tcgagggtga agcatggtga catgtggagc tgacgaatac 120
taatcgatcg aagacttaac caa 143

<210> 17

<211> 150

<212> DNA

<213> Staphylococcus sp.

<400> 17

ttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgagggtga 60
agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaac caaaataaat 120
gtttgcgaa gcaaaatcac ttctactac 150

<210> 18

<211> 240

<212> DNA

<213> Staphylococcus sp.

<400> 18

tctaagcatg aagccccct caagatgaga ttcccaact tcggttataa gatccctcaa 60
agatgatgag gttaataggt tcgagggtga agcatggtga catgtggagc tgacgaatac 120
taatcgatcg agggctaac caaaataaat gtttgcgaa gcaaaatcac ttctactac 180
tatctagttt tgaatgtata aattacattc atatgtctgg tgactatagc aaggagggtca 240

<210> 19

<211> 171

<212> DNA

<213> Staphylococcus sp.

<400> 19

ttcccaact tcggttataa gatccctcaa agatgatgag gttaataggt tcgagggtga 60

agcatggtga catgtggagc tgacgaatac taatcgatcg aagacttaac caaaataaat 120
gttttgcgaa gcaaaatcac tttacttac tatctatgtt tgaatgtata a 171